



Setšoantšo se kanna sa emela.
Sheba lithaloso tsa lintlha tsa sehlahisoa.

1337GDVGI

Karolo ea Karolo: **1337GDVGI**

Tlhaloso ea Sehlahisoa: IC RTC CLK/CALENDAR I2C 8-TSSOP

Boemo ba RoHS: Tataiso ea mahala / RoHS e lumellanang

Datasheets: [1.1337GDVGI.pdf](#) [2.1337GDVGI.pdf](#)
[3.1337GDVGI.pdf](#)

Moetsi / Mochini: IDT (Integrated Device Technology)

Sekepe se Tsoang ho: Hong Kong

Tsela ea Shipment: DHL/Fedex/TNT/UPS/EMS

[KENYA TLHATLHOBO](#)

Lintlha tsa sehlahisoa

Karolo ea Karolo	1337GDVGI	Moetsi	IDT (Integrated Device Technology)
Tlhaloso	IC RTC CLK/CALENDAR I2C 8-TSSOP	Temo ea mahala ea boemo bo phahameng / boemo ba RoHS	Tataiso ea mahala / RoHS e lumellanang
Leqephe la lintlha	1.1337GDVGI.pdf2.1337GDVGI.pdf3.1337GDVGI.pdf		
Voltage - Supply, Battery	-	Tšebeliso ea Voltage	1.8 V ~ 5.5 V
Thapa	Clock/Calendar	Boemo ba nako	HH:MM:SS (12/24 hr)
Package ea Lisebelisoa tsa Thepa	8-MSOP	Sehlooho	-
Packaging	Tube	Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Mabitso a mang	IDT1337GDVGI IDT1337GDVGI-ND	Mocheso o sebetsang	-40°C ~ 85°C
Mofuta oa ho Thaba	Surface Mount	Mokhoa oa ho Utloisisa Bohloko (MSL)	3 (168 Hours)
Boemo ba Sehopotso	-	Nako ea Moeta-pele e Tloaelehileng	12 Weeks
Temo ea mahala ea boemo bo phahameng / boemo ba RoHS	Lead free / RoHS Compliant	Sebopeho	I ² C, 2-Wire Serial
Likaroloana	Alarm, Leap Year, Square Wave Output	Tlhaloso e qaqileng	Real Time Clock (RTC) IC Clock/Calendar I ² C, 2-Wire Serial 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Date Date	YY-MM-DD-dd	Hona joale - Nako ea ho boloka nako (Max)	0.6µA @ 1.3V ~ 1.8V
Base Part Number	IDT1337		

Lihlahisoa tse amanang

 1338 Bahlahisi: Keystone Electronics Corp. Tlhaloso: TOOL RFQ	 1337GDVGI8 Bahlahisi: IDT (Integrated Device Technology) Tlhaloso: IC RTC CLK/CALENDAR I2C 8-TSSOP Kenya: 1337GDVGI8.pdf RFQ
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